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September 27, 2001

Box Missing Parts
Assistant Commissioner of Patents
Washington, DC 20231

SUBJECT: Applicant: David Derosier
 Serial No.: 09/912,900
 Filed: July 25, 2001
 For: COMMUNICATION DEVICE INTERVENTION
 SYSTEM AND METHOD
 Group: 2681
 Docket No.: YYDD-1J

Dear Sir:

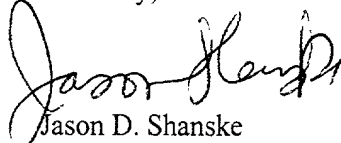
In response to the NOTICE TO FILE CORRECTED APPLICATION PAPERS mailed September 20, 2001 (copy enclosed), enclosed are eighteen (18) sheets of formal drawings for the subject application.

If for any reason this application is found to be incomplete, or if at any time it appears that a telephone conference with counsel would help advance prosecution, please telephone the undersigned or his associates, collect in Waltham, Massachusetts at (781) 890-5678.

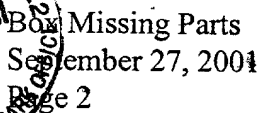
If any payment during prosecution is found to be incorrect, please charge any deficiency or credit any overpayment to my Deposit Account No. 09-0002. A copy of this letter is enclosed for use by the Finance Branch in the event that it is necessary to make any charge or credit to my deposit account.

Kindly acknowledge receipt of the foregoing by returning the enclosed self-addressed postcard.

Sincerely,


Jason D. Shanske
Reg. 43,915

AB:dg
Enclosures

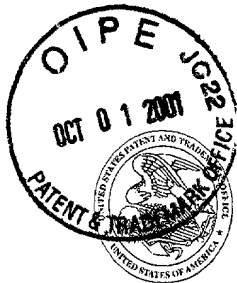


I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first-class mail in an envelope addressed to Box Missing Parts, Assistant Commissioner of Patents, Washington, DC 20231 on September 27, 2001.

David H.

Dawn Grimes

Parameter	Value	Unit
Initial concentration	1.0	g/L
Initial pH	7.0	
Temperature	25	°C
Time	0-120	min
Agitation speed	150	rpm
Agitation time	15	min
Agitation distance	10	cm
Agitation frequency	1	Hz
Agitation amplitude	1	mm
Agitation phase	0	rad
Agitation direction	0	deg
Agitation mode	0	deg
Agitation type	0	deg
Agitation shape	0	deg
Agitation size	0	deg
Agitation weight	0	deg
Agitation height	0	deg
Agitation width	0	deg
Agitation depth	0	deg
Agitation area	0	deg
Agitation volume	0	deg
Agitation mass	0	deg
Agitation force	0	deg
Agitation pressure	0	deg
Agitation stress	0	deg
Agitation strain	0	deg
Agitation energy	0	deg
Agitation power	0	deg
Agitation efficiency	0	deg
Agitation yield	0	deg
Agitation loss	0	deg
Agitation waste	0	deg
Agitation residue	0	deg
Agitation impurity	0	deg
Agitation contaminant	0	deg
Agitation pollutant	0	deg
Agitation toxin	0	deg
Agitation pathogen	0	deg
Agitation allergen	0	deg
Agitation irritant	0	deg
Agitation corrosive	0	deg
Agitation flammable	0	deg
Agitation explosive	0	deg
Agitation radioactive	0	deg
Agitation toxic	0	deg
Agitation carcinogenic	0	deg
Agitation mutagenic	0	deg
Agitation teratogenic	0	deg
Agitation embryotoxic	0	deg
Agitation fetotoxic	0	deg
Agitation neonatal	0	deg
Agitation juvenile	0	deg
Agitation adult	0	deg
Agitation elderly	0	deg
Agitation infant	0	deg
Agitation child	0	deg
Agitation adolescent	0	deg
Agitation young	0	deg
Agitation middle-aged	0	deg
Agitation old	0	deg
Agitation very old	0	deg
Agitation extremely old	0	deg
Agitation super old	0	deg
Agitation ultra old	0	deg
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Agitation mega old	0	deg



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APPLICATION NUMBER	FILING/RECEIPT DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NUMBER
09/912,900	07/25/2001	J. David Derosier	YYDD-1J

CONFIRMATION NO. 6589

FORMALITIES LETTER



OC00000006584524

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Waltham, MA 02451-1018

Date Mailed: 09/20/2001

NOTICE TO FILE CORRECTED APPLICATION PAPERS

Filing Date Granted

This application has been accorded an Application Number and Filing Date. The application, however, is informal since it does not comply with the regulations for the reason(s) indicated below. Applicant is given **TWO MONTHS** from the date of this Notice within which to correct the informalities indicated below. Extensions of time may be obtained by filing a petition accompanied by the extension fee under the provisions of 37 CFR 1.136(a)

The required item(s) identified below must be timely submitted to avoid abandonment:

- Substitute drawings in compliance with 37 CFR 1.84 because:
 - drawing sheets do not have the appropriate margin(s) (see 37 CFR 1.84(g)). Each sheet must include a top margin of at least 2.5 cm. (1 inch), a left side margin of at least 2.5 cm. (1 inch), a right side margin of at least 1.5 cm. (5/8 inch), and a bottom margin of at least 1.0 cm. (3/8 inch);
 - drawings submitted to the Office are not electronically reproducible. Drawing sheets must be submitted on paper which is flexible, strong, white, smooth, non-shiny, and durable (see 37 CFR 1.84(e));

*A copy of this notice **MUST** be returned with the reply.*

Customer Service Center
Initial Patent Examination Division (703) 308-1202

PART 1 - ATTORNEY/APPLICANT COPY